

ABSTRACT**TIMBER BLOCK**

A timber block for construction of load bearing walls has horizontal upper and lower timber members connected by vertical timber components spaced apart lengthwise of the block. The upper and lower timber members are provided with calibration markings between the timber components for cutting the block to size without cutting through the timber components. A panel of sheet material attached to the timber components on at least one side of the block is provided with incisions aligned with the calibration markings to assist cutting through the block.